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DIRECTORATE OF INTELLIGENCE

Imagery Analysis Service Notes

5 November 1971

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This publication highlights significant or timely intelligence items derived from photography.

The interpretations in this publication represent preliminary views which are subject to modification in the light of further information and more complete analysis.

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CENTRAL INTELLIGENCE AGENCY Directorate of Intelligence Imagery Analysis Service

IMAGERY ANALYSIS SERVICE NOTES NO. 27/71

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CHINA

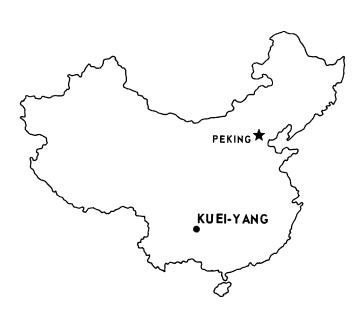
Large Aluminum Plant at Kuei-yang Seen Operating for First Time

25X1D

25X1D Kuei-yang Aluminum Plant, one of the largest in China, was seen operating for the first time on photography of This brings to nine the number of operating major aluminum plants in China. The plant at Kuei-yang contains about 243,000 square feet of potrooms, compared to about 716,000 square feet at Fu-shun, China's largest operating plant. An aluminum plant under construction at Lan-chou will have about 374,000 square feet of potrooms.

25X1D A nearby alumina plant, one of three large alumina plants in China. appeared partially operational in An associated fabrication plant first appeared active in 25X1D Construction of these facilities reportedly began in were in the mid-stages of construction by Work was delayed in the 25X1D early 1960's when Soviet aid was withdrawn and again in the late 1960's during the cultural revolution.

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CORRECTION

Further analysis of the object at Severodvinsk identified in the $\underline{\sf IAS}$ Notes of I October 1971 as a new probable underwater missile test platform indicates that it is a new caisson gate for the main launch basin and has no connection with missile launchings.

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